

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Pocket Number: 2460.1USC4	Application Number: 09/438,676
	Applicant: Blach et al.	
	Filing Date: November 12, 1999	Group Art Unit: 3731

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
GKD	1,232,956	07/10/17	Mooney			
	5,476,091	12/19/95	Johnson			
	5,533,499	07/09/96	Johnson			
	5,533,503	07/09/96	Doubek et al.			
	5,546,929	08/20/96	Muchin			
	5,549,103	08/27/96	Johnson			
	5,553,605	09/10/96	Muchin			
	5,611,333	03/18/97	Johnson			
	5,653,224	08/05/97	Johnson			
	5,669,377	09/23/97	Fenn			
	5,706,800	01/13/98	Cronk et al.			
	5,718,224	02/17/98	Muchin			
	5,890,486	04/06/99	Mitra et al.			
	5,913,873	06/22/99	Blach et al.			
	RE 35,408	12/24/96	Petruson			

FOREIGN PATENT DOCUMENTS

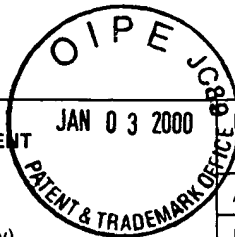
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
GKD	768,488	02/20/57	London				
	289561	10/11/85	Spain				
	WO 92/22340	12/23/92	PCT				
	WO 94/23675	10/27/94	PCT				
	WO 97/02793	01/30/97	PCT				
	2,313,313	11/26/97	UK				
	WO 98/47451	10/29/98	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

GKD		Art et al., "Effect of exercise on the partitioning of equine respiratory resistance," <u>Equine Vet J</u> 20(4):268-273 (July 1988)
		Art et al., "Mechanics of breathing during strenuous exercise in thoroughbred horses," <u>Respir Physiol</u> 82:279-294 (1990)
		Declaration of James R. Chiapetta re: KEV's WORLD Cartoon
		Di Somma et al., "Nasal dilator strips increase maximum inspiratory flow via nasal wall stabilization," <u>The Laryngoscope</u> 109:780-784 (May 1999)

EXAMINER <u>Dawson</u>	DATE CONSIDERED <u>11/26/01</u>
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
60k10		Erickson, "Exercise induced pulmonary haemorrhage," <u>Proceedings of the Fourth International Conference on Equine Exercise Physiology</u> , (July 11-16, 1994) in <u>Equine Vet J Suppl</u> 18:476-478 (1995)
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		Haight et al., "The Site and Function of the Nasal Valve," <u>Laryngoscope</u> 93:49-55 (January 1983)
		Hinchcliff, "Effects of furosemide on athletic performance and exercise-induced pulmonary hemorrhage in horses," <u>J Am. Vet Med. Assoc.</u> , 215(5):630-635 (September 1999)
		Jackson et al., "Effects of airway obstruction on transmural pulmonary artery pressure in exercise horses," <u>Am J Vet Res</u> 58(8):897-903 (August 1997)
		Johnson et al., "Modelling exercise-induced pulmonary hemorrhage in racing thoroughbreds," <u>Frontiers Med Biol Eng</u> 4(4):271-289 (1992)
		Jones et al., "The nasal valve: a physiological and clinical study," <u>J. of Laryngol. and Oto.</u> , 102:1089-1094 (December 1988)
		Lekeux et al. "The respiratory system: anatomy, physiology, and adaptations to exercise and training," <u>The Athletic Horse</u> , DR Hodgson and RJ Rose (eds), WB Saunders (1994)
		Manohar, "Furosemide attenuates the exercise-induced increase in pulmonary artery wedge pressure in horses," <u>Am. J. Vet. Res.</u> , 54(6):952-958 (June 1993)
		Manohar, "Furosemide attenuates the exercise-induced rise in pulmonary capillary blood pressure in horses," <u>Equine Vet. J.</u> , 26(1):51-54 (1994)
		McKane et al., "Equine bronchoalveolar lavage cytology: survey of Thoroughbred racehorses in training," <u>Aust. Vet. J.</u> , 70(11):401-404 (November 1993)
		Meyer et al., "Quantification of exercise-induced pulmonary haemorrhage with bronchoalveolar lavage," <u>Equine Vet. J.</u> , 30(4):284-288 (1998)
		Olsen et al., "Influence of furosemide on hemodynamic responses during exercise in horses," <u>Am. J. Vet. Res.</u> , 53(5):742-747 (May 1992)
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